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permitting capture of prescription information and providing access to one or more of (1) information about a patient's prescription history, (2) information about pharmaceuticals arranged by medical conditions for which the pharmaceuticals are suitable for treating, and (3) information about the properties of pharmaceuticals, wherein said user computer is connected to a communication medium by which said user computer communicates with one or more other computers run by or on behalf of (a) a Health Maintenance Organization, (b) an insurance company, (c) a drug benefit plan, (d) an offsite pharmacy, (e) a laboratory, and (f) a physician practice.

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(Please cancel claim 71, without prejudice.)

72. (Amended) The computerized prescription system of claim [2] 70, in which said one or more computers further includes at least one computer run by or on behalf of [at least one of (1) a Health Maintenance Organization, (2) a hospital, (3) an insurance company, (4) a drug benefit plan, (5) a pharmacy (6) a laboratory, and (7) a physician] a hospital.

Sub 63
C2

85. (Amended) A computer implemented method of creating a prescription, comprising the steps of:

- a. capturing prescription information using a computer interface;
- b. formatting said prescription information for communications; and
- c. sending said prescription formation to [a] ¹¹² an offsite pharmacy over a communication link to be filled.

Sub E5
C3
91. (Amended) A method of compiling a patient record, comprising the steps of:

- a. interrogating ¹¹² offsite databases expected to contain information about a patient based on a patient's relationship with the provider of that database; and
- b. assembling patient information into a chronologically current version of said patient's medical history.

Please cancel claim 93, without prejudice.

Sub E7
C3
94. (Amended) A computerized prescription system, comprising:

- at least one user computer, said user computer having a graphical user interface permitting capture of prescription information and providing access to one or more of (1) information about a patient's medical history, (2) information about therapeutic agents and (3) information about individual prescriber activity, wherein the information is obtained from one or more offsite databases.

Sub E8
C3
99. (Amended) A computer program product, comprising:

- a. a memory medium; and
- b. a computer program stored on said memory medium, said computer program containing instructions for capturing prescription information and providing access to one or more of (1) information about a patient's prescription history, (2) information about pharmaceuticals arranged by medical conditions for which the pharmaceuticals are suitable for treating, and (3) information about the properties of pharmaceuticals, wherein said computer

program comprises further instructions to communicate with one or more other computers run by or on behalf of (a) a Health Maintenance Organization, (b) an insurance company, (c) a drug benefit plan, (d) an offsite pharmacy, (e) a laboratory, and (f) a physician practice.

100. (Amended) A computer program product, comprising:

a. a memory medium; and

b. a computer program stored on said memory medium, said computer program containing instructions for capturing prescription information using a computer interface for formatting said prescription information for communications; and sending said prescription formation to [a] an offsite pharmacy over a communication link to be filled.

101. (Amended) A computer program product, comprising:

a. a memory medium; and

b. a computer program stored on said memory medium, said computer program containing instructions for interrogating offsite databases expected to contain information about a patient based on a patient's relationship with the provider of that database; and for assembling patient information into a chronologically current version of said patient's medical history.

102. (Amended) A computer program product, comprising:

a. a memory medium; and

b. a computer program stored on said memory medium, said computer program containing instructions for implementing a graphical user interface permitting capture of

prescription information and providing access to one or more of (1) information about a patient's medical history, (2) information about therapeutic agents and (3) information about individual prescriber activity, wherein the information is obtained from one or more offsite databases.
